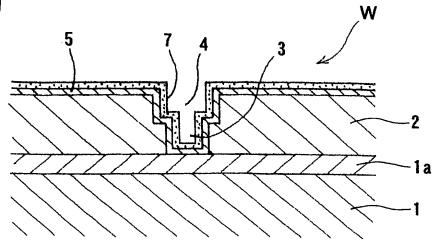
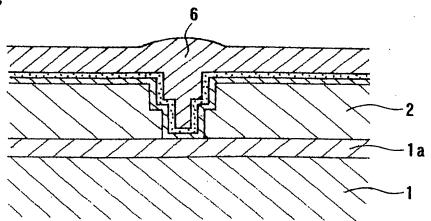
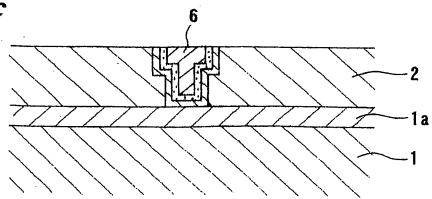
F | G. 1 A

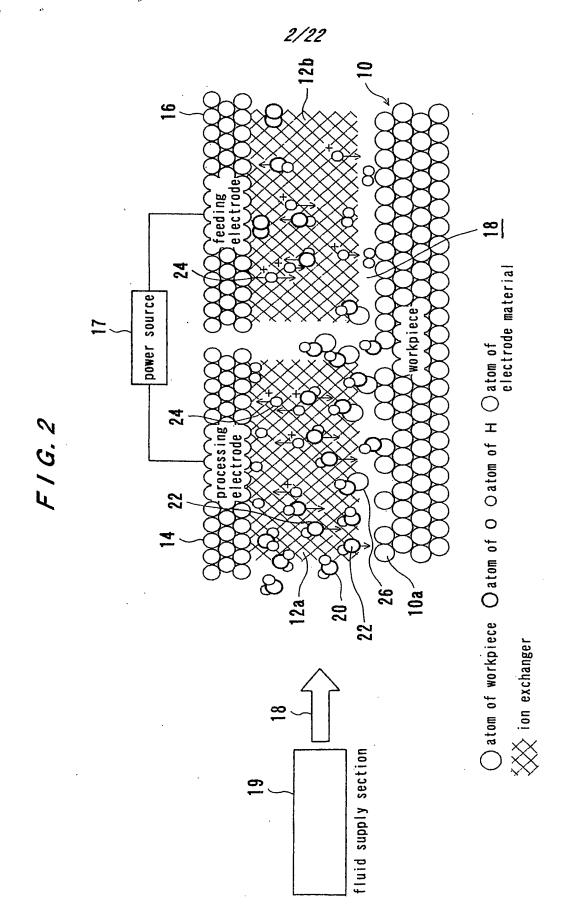


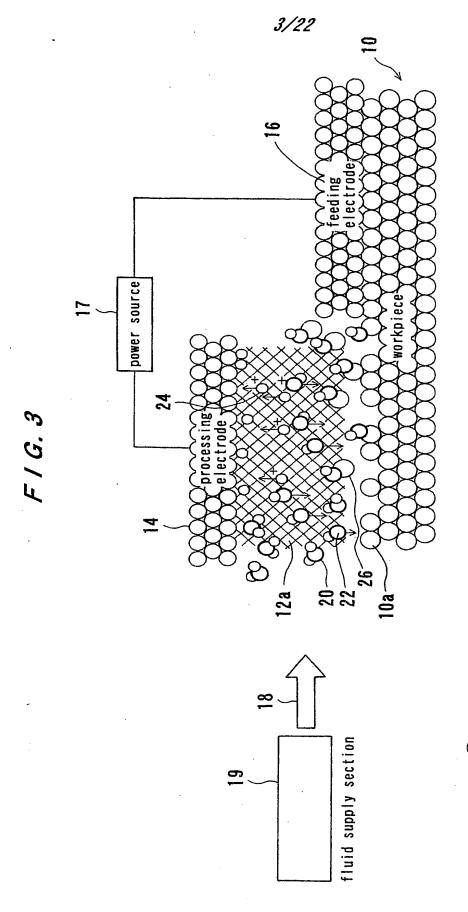
F / G. 1 B



F / G. 1 C

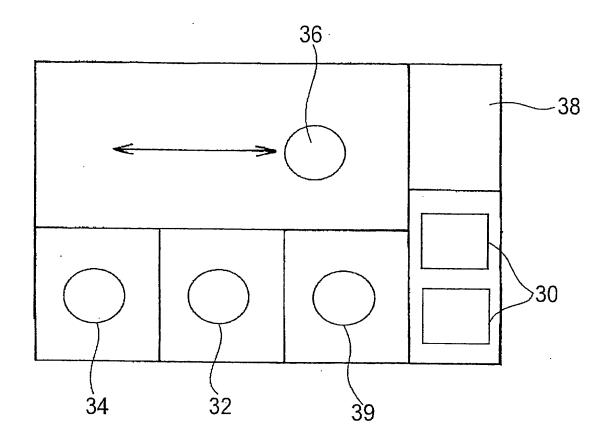




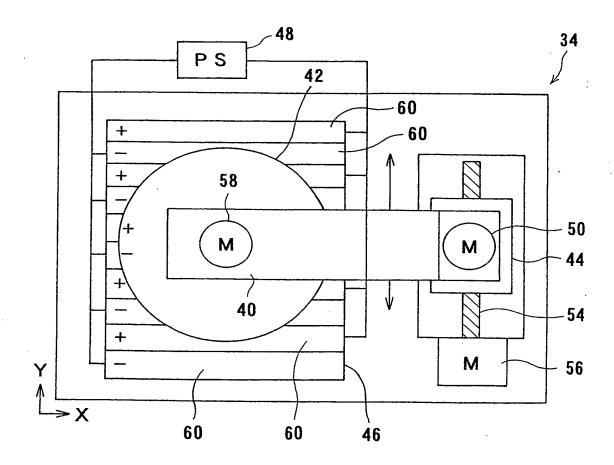


O atom of workpiece O atom of O O atom of H O atom of electrode material \Longrightarrow ion exchanger

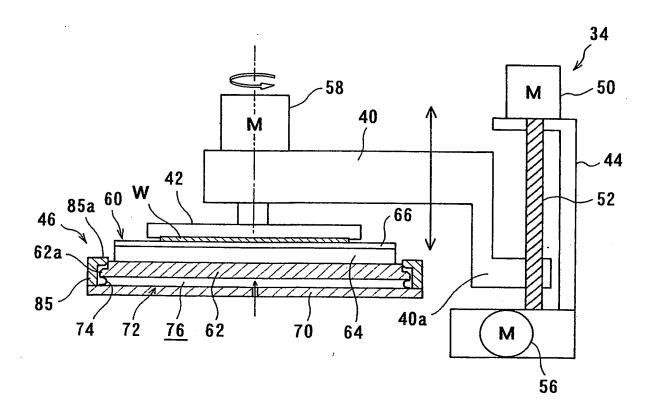
F 1 G. 4

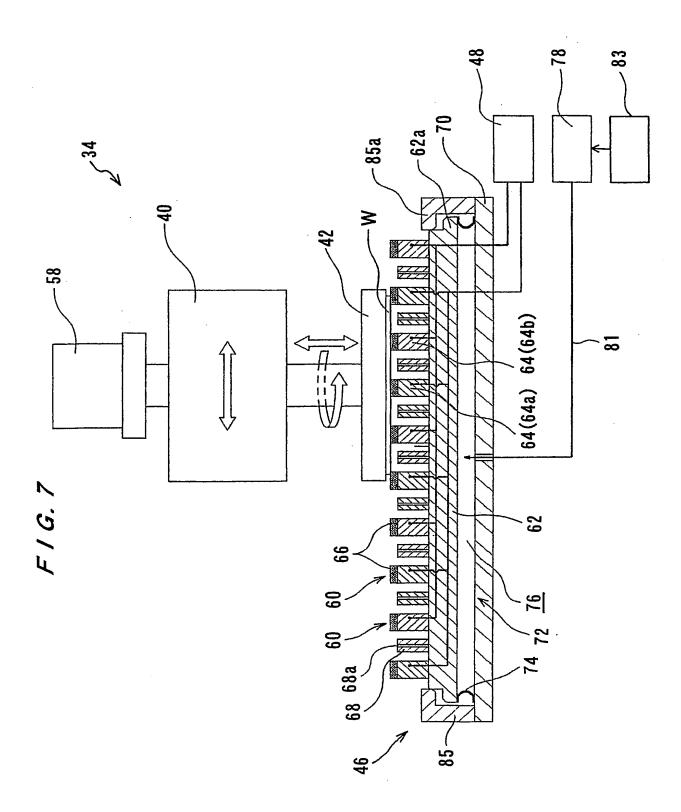


F / G. 5

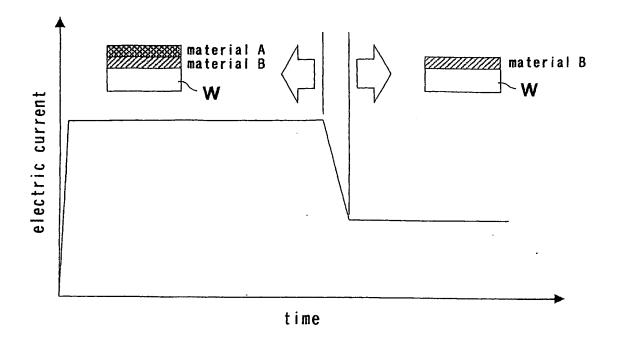


F 1 G. 6

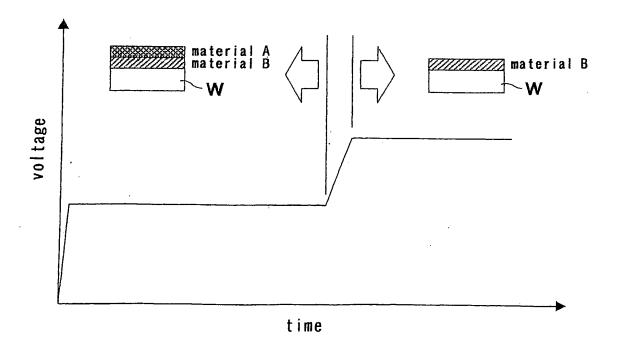


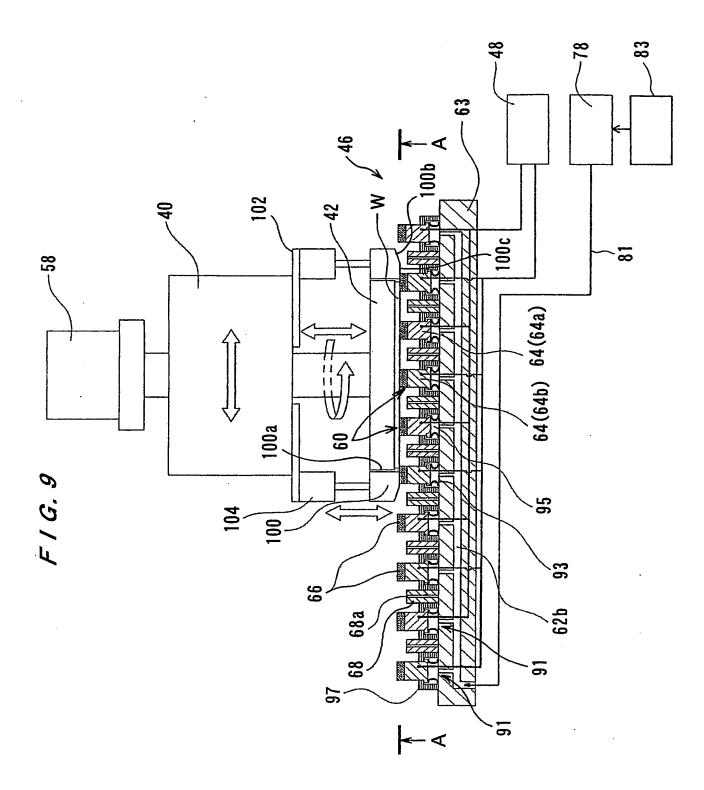


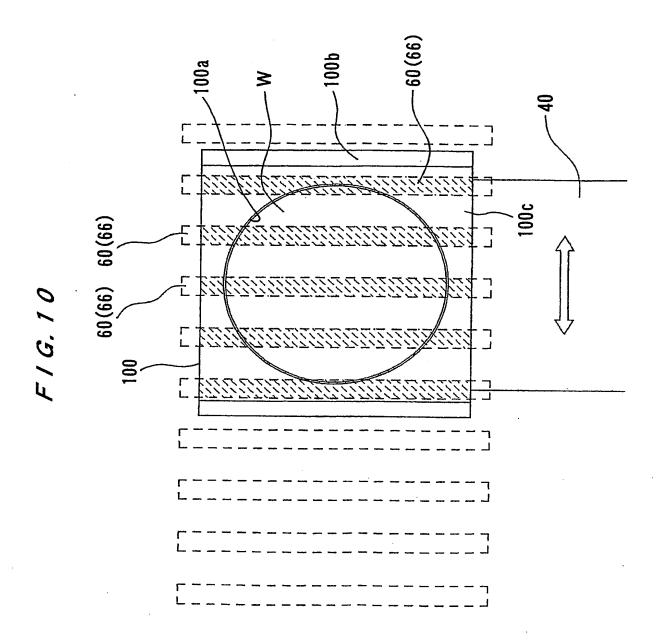
F / G. 8 A

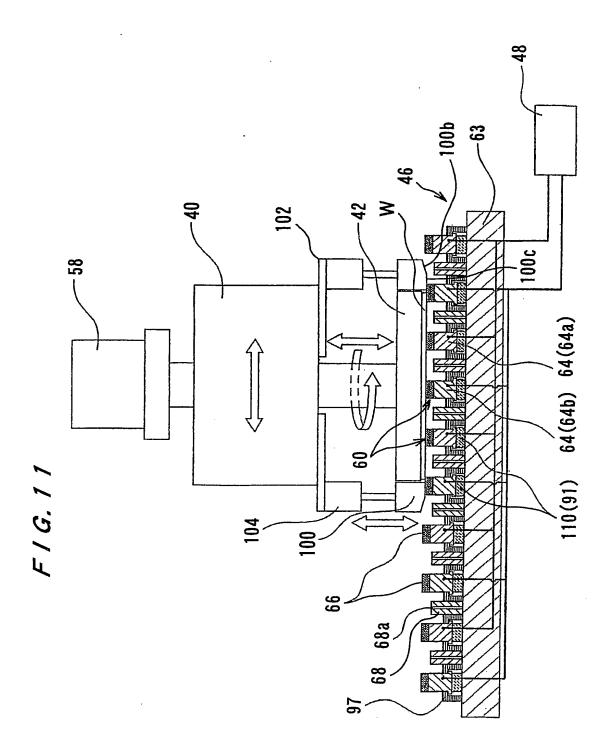


F / G. 8 B



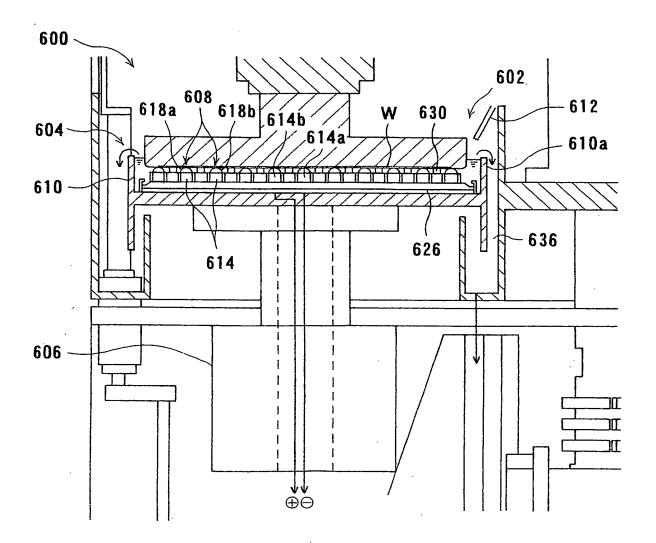




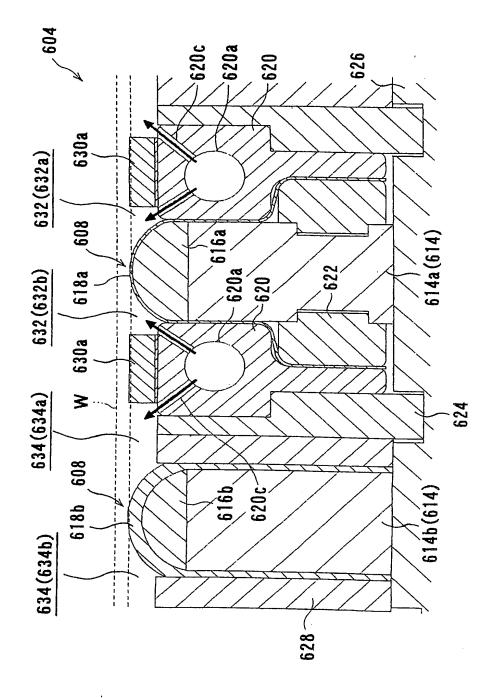


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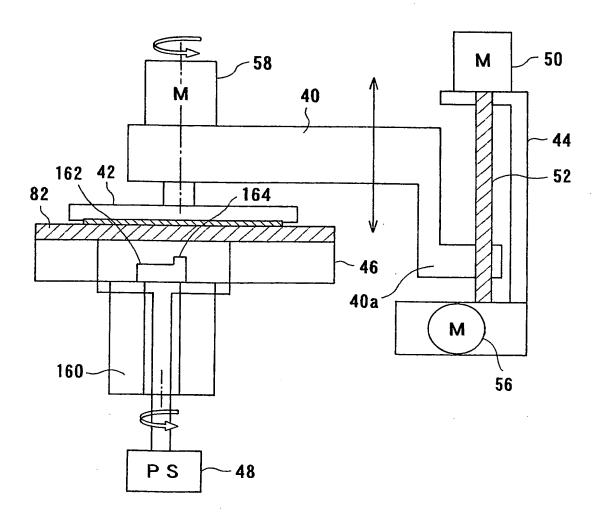
F/G.12



F1G.13

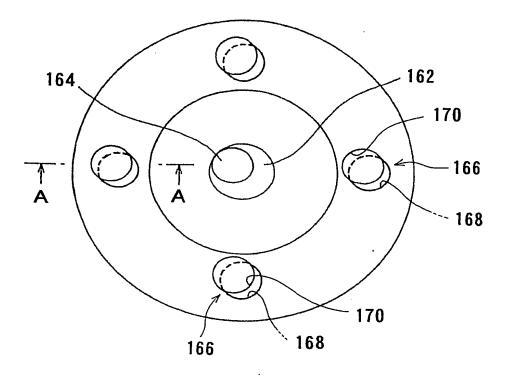


F/G.14

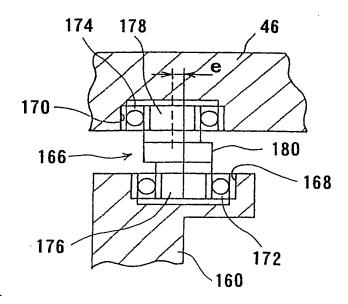


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F | G. 15A

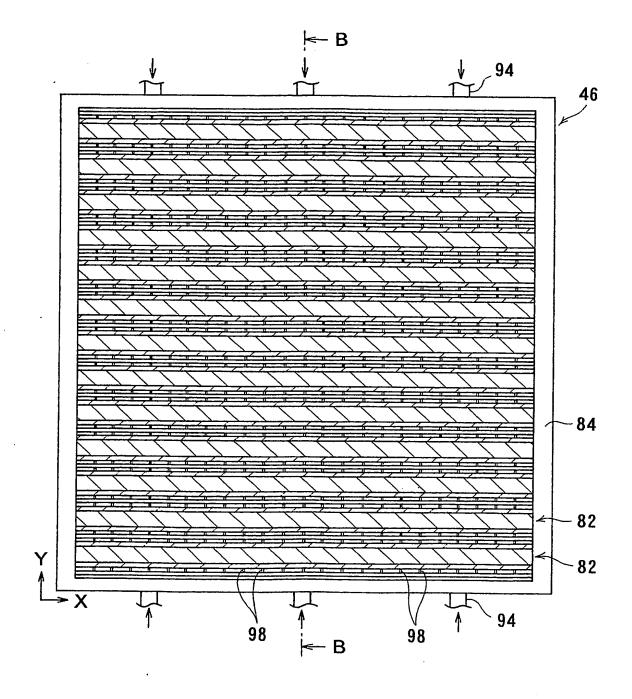


F / G. 15B



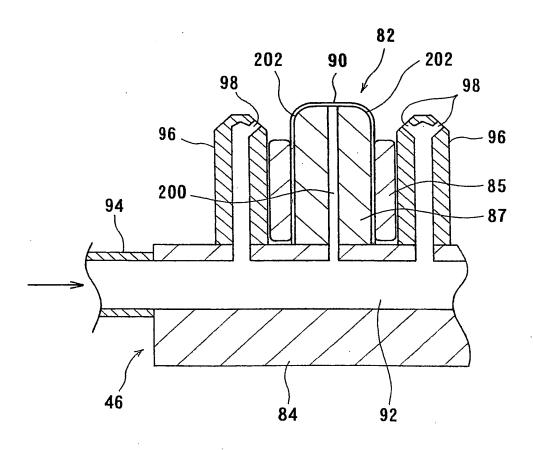
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F / G. 16



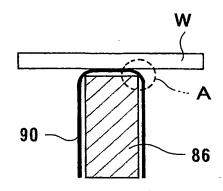
1 \oplus ① \oplus 1 **(** ① \oplus ① 200 **(+)** ① 96 84 \oplus 86b

F/G.18

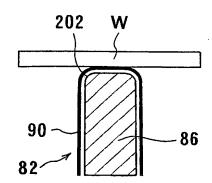


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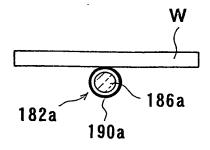
F/G.19



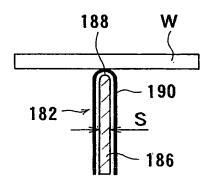
F I G. 20A



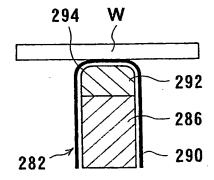
F I G. 20C



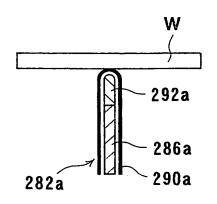
F / G. 20B



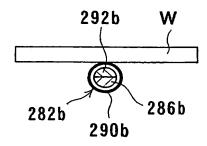
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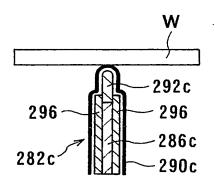
F / G. 21B



F / G. 2 1 C

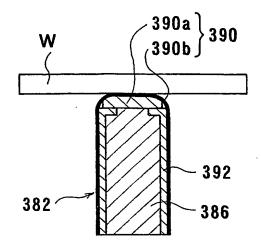


F / G. 21D



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F 1 G. 22



F 1 G. 23

